

Abstract of the Disclosure

A condom is provided with magnetic material disposed in a flexible polymeric material condom at the open end of the condom. The magnetic material may be a magnetized ferrometallic split ring in the open end rib or magnetized ferrometallic particulates embedded in the polymeric material adjacent the condom open end. A permanent or rare earth magnet is fixedly disposed in the condom package to provide magnetizing force to the ferrometallic material in of the rolled condom. Alternatively, a permanent or rare earth magnet in a split ring construction may be embedded in the rib formed at the condom open end.